

VIDEO TRAINING RECORD		
VIDEO TITLE Confined Space Entry - Permit Required	VIDEO ID NUMBER CSE02V	
<p style="text-align: center;"><b>KEY TEACHING POINTS OF THE VIDEO</b></p> <ul style="list-style-type: none"> <li>• The definition of a confined space is:               <ul style="list-style-type: none"> <li>• Can be bodily entered and perform assigned work.</li> <li>• Has limited means for entry and exit.</li> <li>• Is not designed for continuous occupancy.</li> </ul> </li> <li>• Any concentration in a confined space of a toxic substance over its PEL is hazardous.</li> <li>• Some examples of confined spaces are reactor vessels, tanks, silos, boilers, sewers and pipelines.</li> <li>• When a confined space is vacated for any length of time, retest the atmosphere before re-entry.</li> <li>• OSHA has developed a program that identifies spaces that have hazards that place a worker in danger. These spaces become permit required spaces. While work is in progress, the air should be tested periodically or monitored continuously.</li> <li>• Permit required spaces have one or more of these characteristics.               <ul style="list-style-type: none"> <li>• Contains or has the potential to contain a hazardous atmosphere</li> <li>• Contains a material that has the potential for engulfing an entrant.</li> <li>• Has an internal configuration such that an entrant could be trapped or asphyxiated by inwardly converging walls or by a floor which slopes downward and tapers to a smaller cross-section.</li> <li>• Contains any other recognized serious safety or health hazard.</li> </ul> </li> <li>• Clean air can be deadly if it doesn't have enough oxygen to support life.</li> <li>• OSHA defines entry as placing any part of your body across the opening of a permit space.</li> <li>• If conditions become unacceptable, the space must be evacuated, the permit canceled, and work stopped.</li> <li>• The permit identifies hazards of the space and list safety measures before entry and throughout the entire period of work.</li> <li>• The permit must identify the permit space, state the purpose of entry, give the date and authorized duration of work to be done.</li> <li>• The permit space must be isolated to keep potentially hazardous energy or materials from being released.</li> <li>• If the atmosphere is less than 19.5%, OSHA considers it oxygen deficient.</li> </ul>		
<b>QUESTION</b>	<b>ANSWERS</b>	
	<b>TRUE</b>	<b>FALSE</b>
1 OSHA defines entry as placing any part of your body across the opening of a permit space.		
2 If conditions in a confined space become unacceptable, the space must be evacuated, permit canceled and work stopped.		
3 The permit identifies hazards of the space and lists safety measures before entry and throughout the entire period of work.		
4 Clean air can be deadly if it doesn't have enough oxygen to support life.		
5 If the atmosphere is less than 19.5%, it is oxygen deficient.		
EMPLOYEE'S NAME	EMPLOYEE'S SIGNATURE	DATE
INSTRUCTOR'S NAME	INSTRUCTOR'S SIGNATURE	DATE